

**What is claimed is:**

1. A method for creating a file based on a markup language, comprising steps of:  
obtaining an initial file that is based on said markup language and includes at least two objects;  
receiving a user's choice of one of the at least two objects; and  
marking the selected object as one being recommended, making it be preferentially recommended when editing the created file in future.
2. The method according to claim 1, wherein the marking step is a step of inserting a mark into the file.
3. The method according to claim 2, wherein said mark is based on RDF (Resources Description Framework) language.
4. The method according to claim 1, further comprising a step of: sending the created file.
5. The method according to claim 1, wherein said file is a multimedia information file.
6. The method according to claim 1, wherein said markup language is XML (eXtensible Markup Language).
7. The method according to claim 1, wherein said markup language is SMIL (Synchronized Multimedia Integration Language).
8. A method for editing a file based on the markup language, the file including objects with recommended editing marks, comprising steps of:
  - a. giving user a prompt on the objects that are recommended to be edited;
  - b. receiving the user's choice of the prompted objects;
  - c. receiving the user's modification of the selected object; and
  - d. creating a new file based on the markup language according to the modified object.
9. The method according to claim 8, further comprising a step of receiving said file to be edited.
10. The method according to claim 8, further comprising the step of: sending the created file.

11. The method according to claim 8, wherein said file is a multimedia information file.
12. The method according to claim 8, wherein said markup language is SMIL (Synchronized Multimedia Integration Language).
13. The method according to claim 8, wherein said recommended editing marks are based on RDF (Resources Description Framework) language.
14. The method according to claim 8, wherein the objects with the recommended editing marks are a part of all objects in said file.
15. An apparatus for creating a file based on the markup language, comprising:  
obtaining means for obtaining an initial file that is based on said markup language and includes at least two objects;  
selecting means for receiving a user's choice of one of said at least two objects; and  
marking means for marking the selected object as one being commended, making it be preferentially recommended when editing the created file in future.
16. The apparatus according to claim 15, wherein the marking means is used to insert a mark into the file.
17. The apparatus according to claim 15, wherein said file is a multimedia information file based on SMIL (Synchronized Multimedia Integration Language).
18. An apparatus for editing a file based on the markup language, the file including objects with recommended editing marks, comprising:  
prompting means for giving user a prompt on the objects that are recommended to be edited;  
selecting means for receiving a user's choice of the prompted objects;  
modifying means for receiving a user's modification of the selected object; and  
creating means for creating a new file based on the markup language according to the modified object.
19. The apparatus according to claim 18, further comprising receiving means for receiving said file to be edited.
20. The apparatus according to claim 18, wherein said file is a multimedia information file based on SMIL (Synchronized Multimedia Integration Language).

21. A portable apparatus, comprising:

showing means;

inputting means;

sending means;

receiving means for receiving a file that is based on a markup language and includes objects with recommended editing marks; and

editing means, including:

prompting means for giving user a prompt on the objects that are recommended to be edited;

selecting means for receiving a user's choice of the prompted objects;

modifying means for receiving a user's modification of the selected object; and

creating means for creating a new file based on the markup language according to the modified object;

wherein the prompting means is connected to the receiving device, the showing means and the selecting means, the selecting means is connected to the inputting means and the modifying means, the modifying means is connected to the inputting means and the creating means, the creating means is connected to the showing device and the sending device.

22. The apparatus according to claim 21, wherein said markup language is SMIL (Synchronized Multimedia Integration Language) and said file is a multimedia information file.